COMMISSION OF ARCHITECTURAL REVIEW

Tuesday, January 28, 2014 3:30 PM 5th Floor Conference Room AGENDA

BEGINNING AT 3:30 P.M.

- 1. Meeting Called to Order
- 2. Roll Call
- 3. Approval of Meeting Minutes
 - October 22, 2013
 - November 26, 2013
 - December 10, 2013
- 4. Consideration of language advising the City it matters concerning the protection of historic resources in Shockoe Bottom.
- 5. OTHER BUSINESS
 - Secretary's Report
 - Administrative Approvals
 - Enforcement Report
 - Other Committee Reports

Please Note

Public comment on cases brought before the CAR will be heard after the applicant's explanatory remarks of the case and before CAR deliberation. Applicants and individuals wishing to comment on specific aspects of a given case are asked to briefly address issues related to the application.

BEGINNING AT 4:00 PM

REGULAR AGENDA

1. Application No. 14-01 (M. Farley)	610 N 21ST ST
	Replace windows on the front of house
2. Application No. 14-02 (D. Kleyman)	805 N 24TH ST PN* • Construct new duplex
3. Application No. 14-03 (D. Kleyman)	805 - 805 1/2 N 23RD ST PN • Construct new duplexes
4. Application No. 14-04 (B. & L. Patterson)	3421 E MARSHALL ST Replace three windows
5. <u>Application No. 14-05</u> (McLaughlin Homes LLC)	 517 1/2 - 519 N 29TH ST PN Construct two new single family dwellings

6. Application No. 14-06 (Unlimited Renovations LLC) 914 N 25TH ST

<u>PN</u>

Rehabilitate property and construct new addition

7. <u>Application No. 14-07</u> (H. & R. Estes)

15 N BOULEVARD

PN

Enclose rear porch and construct new rooftop deck and access structure

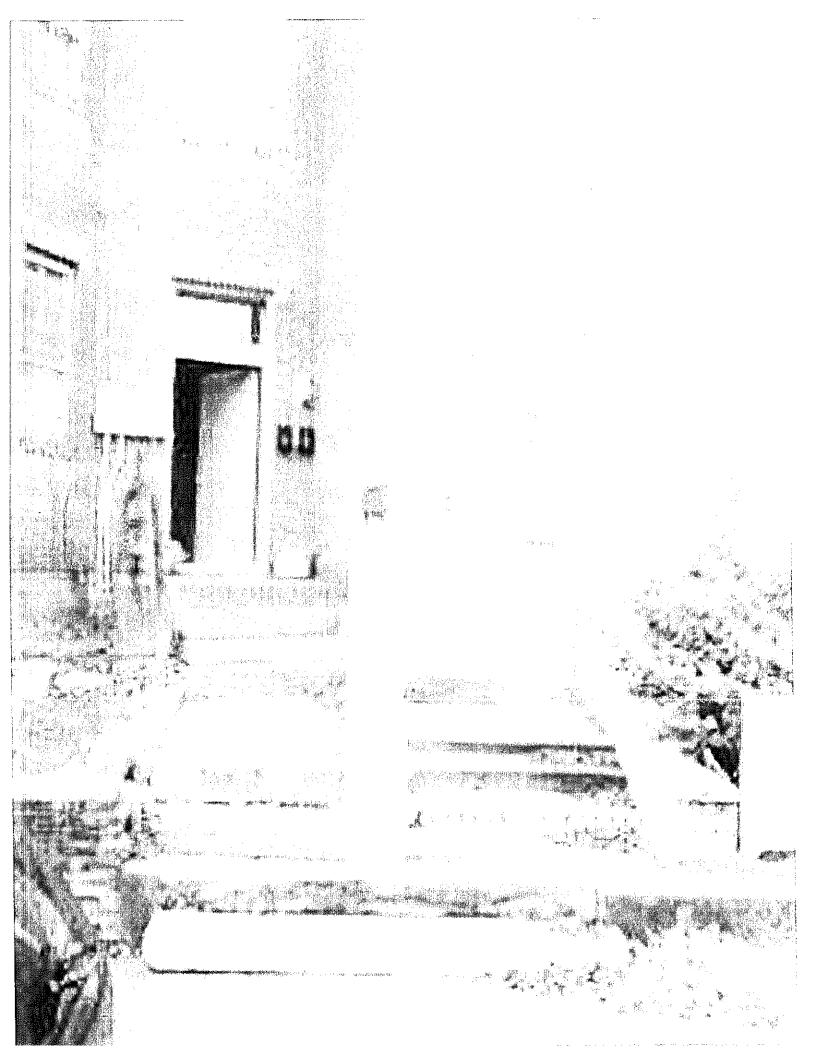


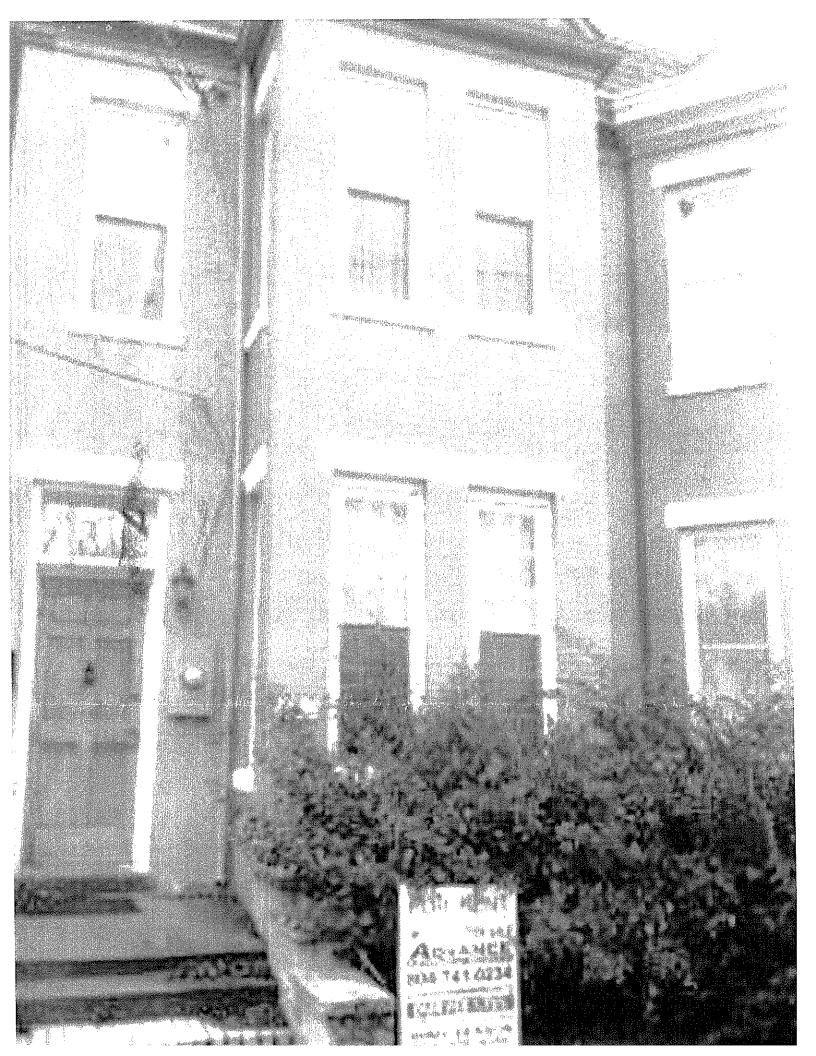
Commission of Architectural Review Submission Application

City of Richmond, Room 510 – City Hall 900 East Broad Street, Richmond, Virginia 23219 PHONE: (804) 646-6335 FAX: (804) 646-5789

12 COPIES OF SUPPORTING DOCUMENTATION ARE REQU	JIRED FOR PROCESSING YOUR SUBMISSION
LOCATION OF WORK: 610 H21 ST Regge	DATE: 12913
OWNER'S NAME: AND ADDRESS: 610 N 21 - 57 PLOTED VA CITY, STATE AND ZIPCODE RICHHOUD VA	TEL NO.: <u>804-387-1988</u> EMAIL: <u>MFARLEY</u> CHETROHONT, COM 23223
ARCHITECT/CONTRACTOR'S NAME:	TEL. NO
AND ADDRESS:	EMAIL:
CITY, STATE AND ZIPCODE	
Would you like to receive your staff report via email? Yes	No
REQUEST FOR CONCEPTUAL REVIEW	
I hereby request Conceptual Review under the provisions of C Richmond City Code for the proposal outlined below in a understand that conceptual review is advisory only.	chapter 114, Article IX, Division 4, Section 114-930.6(d) of the ccordance with materials accompanying this application. I
APPLICATION FOR CERTIFICATE OF APPR	
I hereby make application for the issuance of a certificate under Historic Districts) of the Richmond City Code for the proposal accompanying this application.	er the provisions of Chapter 114, Article IX, Division 4 (Old and all outlined below in accordance with plans and specifications
DESCRIPTION OF PROPOSED WORK: State how the Design Review Guidelines inform the design (Include additional sheets of description if necessary, and 12 of instruction sheet for requirements.)	copies of artwork neipful in describing the project. See
Replace Front WINDOWS VINYLE DOUBLE HUNG WINDOWS	
VINYLE DOUBLE HUVE WINDOWS	white
Low E	
Galles.	
As SHOWNS in pictures of MY WEIGHTOOR	Signature of Owner or Authorized Agent:
(Space below for staff use only)	, 0
Received by Commission Secretary	APPLICATION NO. 14-0
DATE 12/12/13 1:30	SCHEDULED FOR 1/28/14

Note: CAR reviews all applications on a case by case basis.









Commission of Architectural Review Submission Application

City of Richmond, Room 510 – City Hall 900 East Broad Street, Richmond, Virginia 23219 PHONE: (804) 646-6335 FAX: (804) 646-5789

12 COPIES OF SUPPORTING DOCUMENTATION ARE REQ	UIRED FOR PROCESSING YOUR SUBMISSION
LOCATION OF WORK: 805 N. 24 th St	DATE: 12-16-13
OWNER'S NAME: DANIL WRYMAN AND ADDRESS: 3420 Pump Rd Suit CITY, STATE AND ZIPCODE RICHMOND, VA	TEL NO.: 804-991-4111 2169 EMAIL: 0VKSFOYAHOO. Q
ARCHITECT/CONTRACTOR'S NAME:	TEL. NO
AND ADDRESS:	EMAIL:
CITY, STATE AND ZIPCODE	
Would you like to receive your staff report via email? Yes	No
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DETAILED DESCRIPTION OF PROPOSTATE HOW THE DESIGN REVIEW GUIDELINES PROPOSED. (Include additional sheets of description if new the project. See instruction sheet for requirements.)	S INFORM THE DESIGN OF THE WORK
Please See ettre	hed Sheet
Signature of Owner or Authorized Agent: Name of Owner or Authorized Agent (please print legibly	<u> </u>
(Space below for staff use only)	
Received by Commission Secretary VED	APPLICATION NO. 14-02
DATE DEC 1 7 2012 4:00 PM	SCHEDULED FOR 1/28/14

Note: CAR reviews all applications on a case-by-case basis.

Daniil Kleyman 3420 Pump Rd Suite 169 Richmond, VA 23233

December 16, 2013

To whom it may concern,

Attached you will find proposed architectural plans for a new duplex located at 805 N. 24th st. The structure will be in full compliance with the Old and Historic District Design Review Guidelines. Furthermore, the new construction project will be in full compliance with the R-63 zoning requirements in Union Hill.

Setback drawing can be found on page T-1 of the attached drawings **Architectural Key Notes** can be found on page A-3 of the attached drawings. **Context Drawing** can be found on page CT-1 of the attached drawings.

Siding and Exterior Trim will be fiber-cement (hardipanel). Siding will have a smooth, non-textured finish, with a 7" reveal.

Siding color will be: Name: Leisure Blue Number: 6515

Selected Color Sample

- From the Duron (TM) Exterior Preservation Palette (or a very similar color from another vendor). Trim color will be white.

Exterior Doors will be painted 2-panel fiberglass doors, with a 6-light transom above. Color will be white.

Door design attached.

Exterior Windows will be 2x2 SDL MW Jefferson Series 300 Double Hung window. Please see attached spec

sheet.

Fascia boards will fibercement, with wood corbels, all painted white.

Porch roof will be EPDM, with a black finish.

Main structure roof will be membrane roofing over 5/8" osb.

For any additional questions prior to the CAR meeting in January, please feel free to contact me at 804-991-4111 or dvk5f@yahoo.com

Daniil V. Kleyman





JELD-WEN Premium 6 Lite Craftsman Primed White Steel Entry Door

Model # N32881

★★★★ 4 8/5 6 Reviews

\$302.82 / each

Quantity: 1

+ ADD TO CART

+ ADD TO LIST





Q ENLARGE IMAGE

BKT-8X17 BRACKET, Fypon Designer 16-5/8" H x 6-3/16" W x 8-3/16"

Crown-Molding.com is your online dealer for the Fypon BKT8X17 BRACKET in stock and ready to ship through out the USA and Canada.

Visit Store

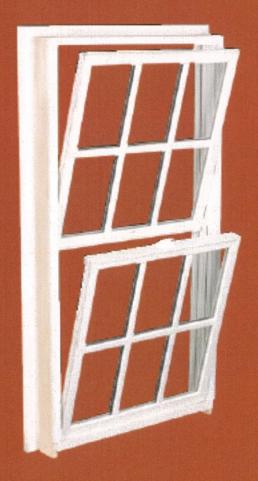
PRICE: \$51.99

at Decorative Crown Moldings

▼ Tweet Pinit

300 DOUBLE HUNG

r. 1 . 1



TESTING & PERFORMANCE DATA

Tested in accordance with ASTM standards, rated in accordance with International Besidential Code; and witnessed by an independent AAMA accredited lab.

NFRC Thermal Performance:

	U Value	R Value	SHGC2*	VLT**
4/4" Clear	0.47	2.13	0.60	0.62
W' Low-E	0.34	2.94	0.35	0.53
W Low-E/Argon	0.30	3.33	0.35	0.53

* Solar Hoof Gain Coefficient - ** Visible Light Transmission

© Convery 3007 MW Harmbertunes Inc. All Eights Spanned.



СВи-зийстноп йоск или. С



STANDADD FEATURES

- Law-maintenance cellular PVC exterior components ready to accept acrylic latex points
- 4-9/16" jamba eliminate need for drywall work; custom jamb extensions to 8-9/16"
- Classic double hung design with traditional brick mould complements on array of architectural styles
- Paint-free all-sinyl such fully welded at the corners
- · Energy-efficient Warm Edge Invalated Class
- * Law-maintenance cellular PVC exterior brick mould
- Both sashes till in and remose for safe and easy cleaning of exterior glass
- Balances counter-balanced with quiet, adjustable springs for smooth up and down action
- Bulb weather-stripping at tap, battom and check rails for efficient performance and smooth, easy openings and closings

OPTIONS

Olass Options: Low-E, Law-E/Argon, Tinted, Low-E Tinted, Tempered and Obscure

Exterior Cosings 180 Brick Mould (standard), 3-1/4" Williamsburg, 3-1/2" Flat, 5-1/2" Flat or 4-1/2" Wide Back Band, Bull Sill Nose

Balance Options: Compression standard, Easy-Tilt optional

Orillo Options: Grille-between-the-glass (OBO) in flat 5/8", 7/8" styles, sculptured 5/8" and 1" contour styles, classic muntin bar appearance with 1-1/4" simulated-divided-lite (SDL)

Product Configuration: Twins, Side Lites, Stationary, Combinations, Bays & Bown, Gircle Heads, Quarter Circles, Ellipticals, Transons, True Radius, Arches and a wide variety of architectural shapes



TWO-FAMILY RESIDENCE at 805 NORTH 24TH STREET RICHMOND, VA 23223

DRAWING INDEX:

TITLE SHEET, SITE SURVEY, BUILDING INFORMATION, GENERAL NOTES

CT-I CONTEXT PLANS AND ELEVATIONS

FOUNDATION PLAN, ROOF PLAN, BUILDING SECTION, FOUNDATION DETAIL

WALL TYPES, 1ST FLOOR PLAN, 2ND FLOOR PLAN, SCHEDULES

EXTERIOR ELEVATIONS

BUILDING INFORMATION:

CONSTRUCTION CODE: VCC 2009, IRC 2009 CONSTRUCTION TYPE: V-B BUILDING AREA (INCLUDING EXTERIOR WALL): IST FLOOR: 1,276 SF 2ND FLOOR: 1,276 SF TOTAL: 2,552 SF STORIES ABOVE GRADE: 2 HEIGHT ABOVE GRADE: 27'+/-

USE GROUP:TWO-FAMILY NUMBER OF UNITS: 2 SPRINKLER SYSTEM: NO

FIRE DETECTION: YES, HARD-WIRED SMOKE DETECTION SYSTEM THROUGHOUT FIRE AREA.

GENERAL STRUCTURAL NOTE: STRUCTURAL ITEMS ARE SHOWN FOR REFERENCE. ALL STRUCTURAL ELEMENTS ARE TO BE SPECIFIED/APPROVED BY A STRUCTURAL ENGINEER PRIOR TO CONSTRUCTION.

General Conditions:

Contractor to carefully review the contract documents and existing conditions of the Job site to achieve full comprehension of the project renovation requirements. Contractor to include cost for all work described and required to satisfy the intent of the contract documents and required by existing conditions. Architect to be notified of conflicts between existing conditions and new work conflicts or omissions in the drawings and any limitations related to the execution of the work. In the case of conflicts within the contract documents, the strictest condition or requirement is to be included in the cost and scope of work. Contractor shall not proceed with the work, involved in such errors, omissions, or discrepancies until written instructions are given by the Architect. The Contractor shall be responsible to correct all work erroneously installed prior to receiving said instructions.

All work shall be in accordance with the Virginia Statewide Uniform Building Code and International Residential Code, latest editions, to the satisfaction of authorities having jurisdiction. All manufactured products shall be used per manufacturer's written specifications. Contractor to apply for, pay for and obtain all permits, fees and inspections by authorities having jurisdiction over the work. Copies of all transactions shall be made available to the owner. Notify the architect of any variance with current codes. Contractor shall be responsible for compliance with public authorities regarding the performance of work.

Contractor to make available to the owner a construction schedule along with a schedule of values prior to commencement of work.

Contractor shall supply all labor, materials, equipment, tools, handling, transportation, debris removal, and all related costs and services necessary for the execution of the work.

Work is to be executed by the general contractor unless provisions are made otherwise. References to "contractor" are to include general contractor and subcontractors. The contractor shall be solely responsible for and have control over all construction means and methods required by the contract documents including coordination of work. The contractor is to be responsible for acts and omissions of the contractor's employees, subcontractors and their and employees, and any other persons performing any of the work under contract with the contractor. The architect will not be responsible for errors, omissions or delays caused by the contractor.

Field Verifications: Verify all dimensions in the field before performing the work. The Contractor will be responsible to correct any work that is done in error because of failure to verify or clarify dimensions.

Substantial changes to the drawings or actual work are to be issued by the architect with the owner's approval.

Construction Coordination:

Contractor is to coordinate and protect all new and existing work in place when exposed to potential damage by work of multiple trades. The Contractor shall coordinate construction of all required mechanical, electrical and

All work and improvements shall be in strict accordance with the current codes adopted by the local jurisdictions and approved by the local building inspection office. All work is to comply with applicable provisions of the the occupational safety and health act- OSHA.

The contractor is to keep the premises free from excessive accumulation of waste materials or rubbish caused by construction and will remove it from the site in a timely fashion or as directed by the owner. Upon completion of the project, the contractor shall remove all remaining materials, waste or otherwise, as well as all construction equipment. The work and support areas shall be left broom clean.

Product information and samples:

Shop-drawings and all other submittals are to be examined by the general contractor and checked for compliance with contract requirements.

Quality Control:

Complete all construction and install materials per manufacturer's specifications and instructions and in a manner consistent with industry standards of workmanship and the products selected

Material Acquisition:

Protect products during all stages of handling to prevent damage. Comply with all requirements of specified product and manufacturer's instructions to ensure optimum condition of final installed product.

Create appropriate environmental conditions for installing or applying finishes to the products specified.

Prior to product installation, evaluate all existing surfaces to receive product per product manufacturer's recommendation. Installation shall imply acceptance of substrate and shall not be grounds for claims against improper performance of installed materials.

Keep exits, exit lighting, fire protection and life safety devices operational during construction. Keep means of egress clear of all tools, materials and debris.

Guarantee:

Warrant all materials, finishes and equipment supplied under this contract shall be new, unless otherwise specified, and that all work shall be of good quality, free from defects and in compliance with the contract documents. For one year beginning at the date of substantial completion, contractor will promptly remedy work found not to be in compliance with the contract documents. Contractor shall assume all costs for corrections.

Transfer all manufacturer warranties, product literature, maintenance requirements and schedules to the owner at

Contractor to provide products specified in the following specifications or in the other contract documents. If no product is specified, contractor shall provide a match in quality and appearance to typical materials used in other

Construction execution:

Dimensions to be verified in the field. If dimensions can not be verified or the verification would cause a delay in the progress of work, contractor shall guarantee dimensions to the subcontractor for coordination. Drawings may be scaled for reference only.

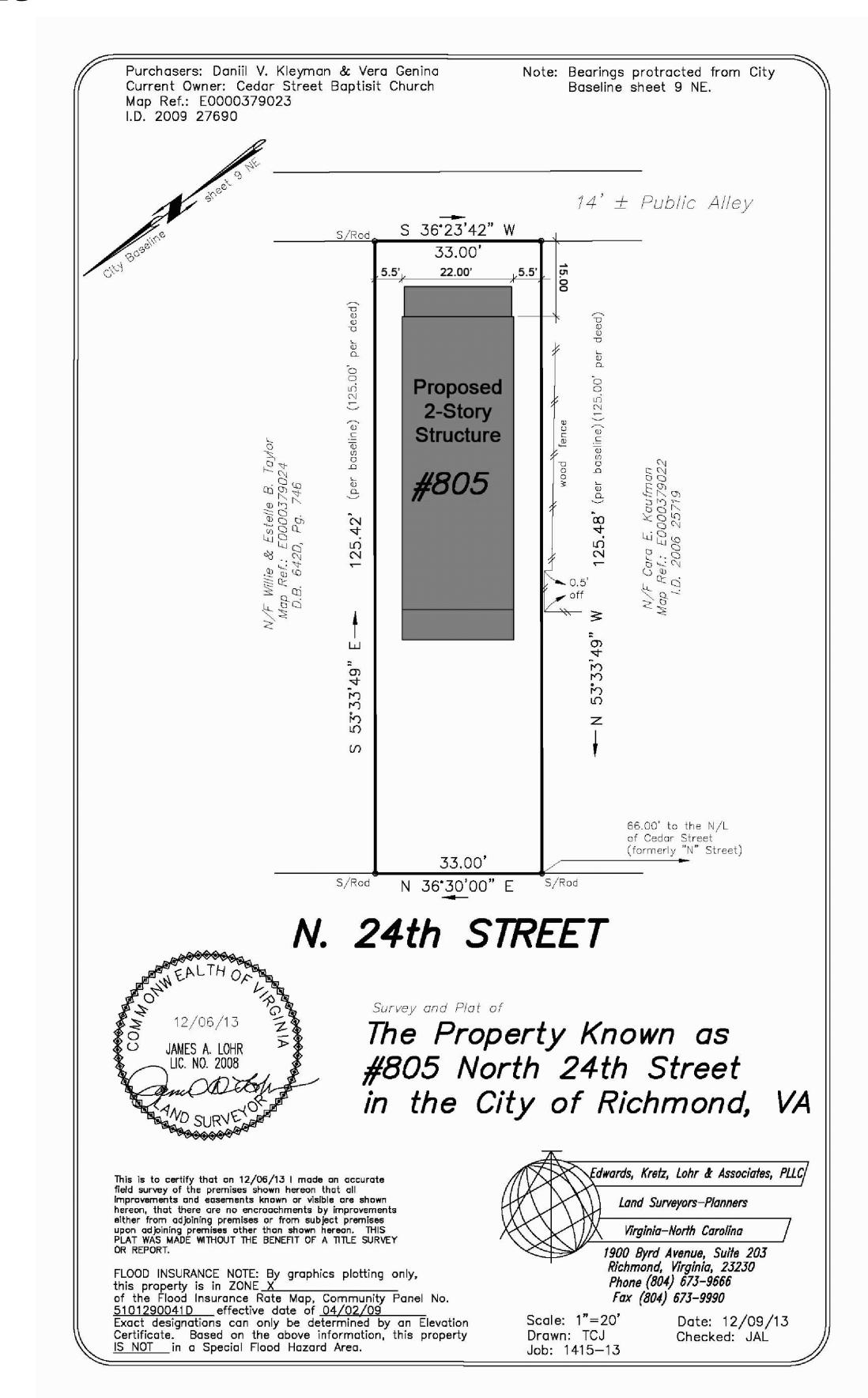
Wall partitions, unless noted otherwise, shall be located as dimensioned and shown on the construction plans and details. Dimensions are to faces of finished partitions. Actual partition thicknesses are used. Contractor shall verify dimensions. All vertical dimensions are given from top of finished flooring unless otherwise noted.

Contractor shall prepare concrete floors, if applicable, to be a smooth uniform surface. All floor anchors and penetrations shall be coordinated by contractor as part of the floor preparation.

Clean all surfaces and equipment 24 hours prior to occupancy. Vacuum or mop, as required, all floors and clean windows and glazing.

The date when the project is available for owner occupancy will be known as substantial completion. Additional touch-up or minor installation work may be incomplete.

Construct all items in strict adherence to the approved shop drawings and the referenced product standards. Connections of all parts being accurately and neatly fitted and securely fastened together.



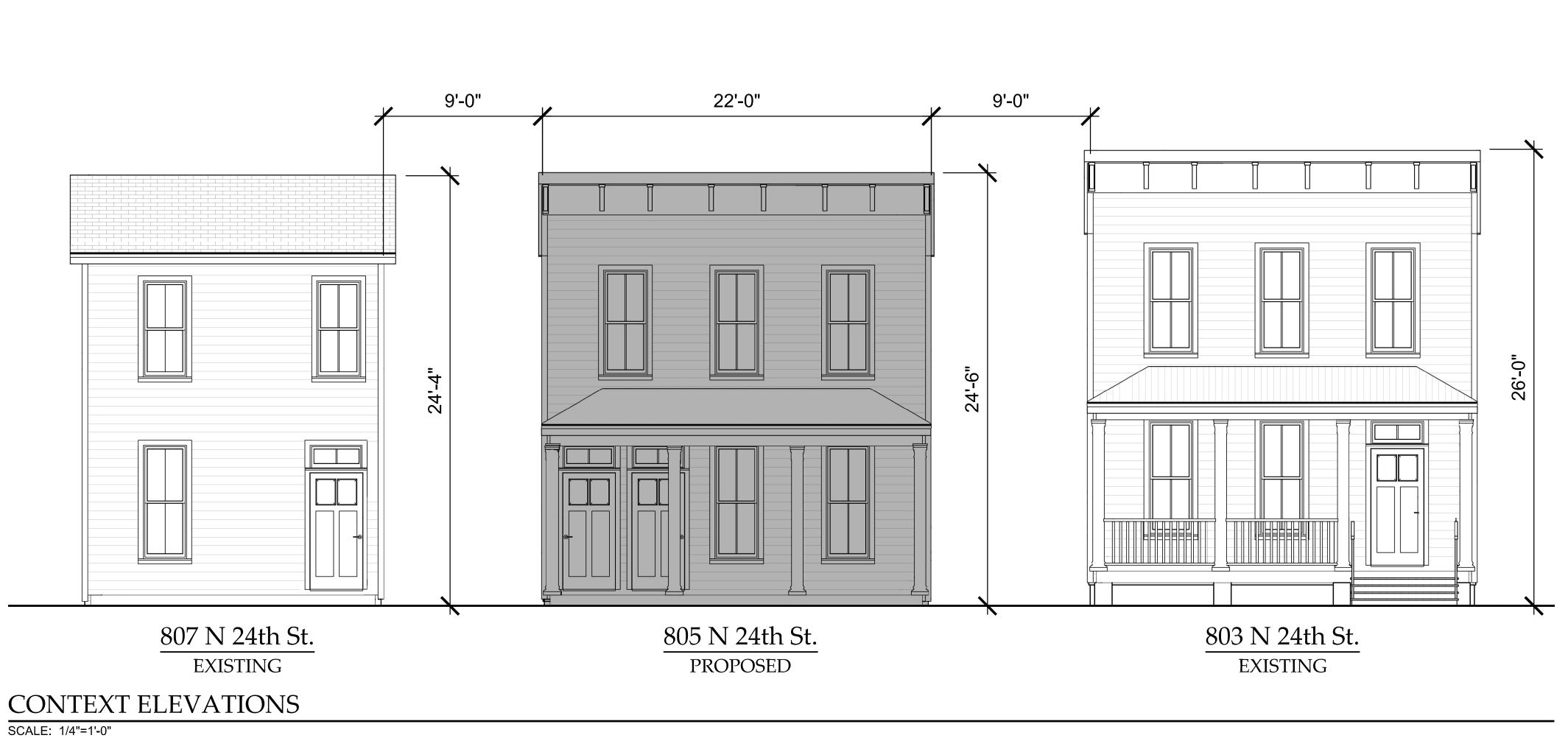
RICHMOND

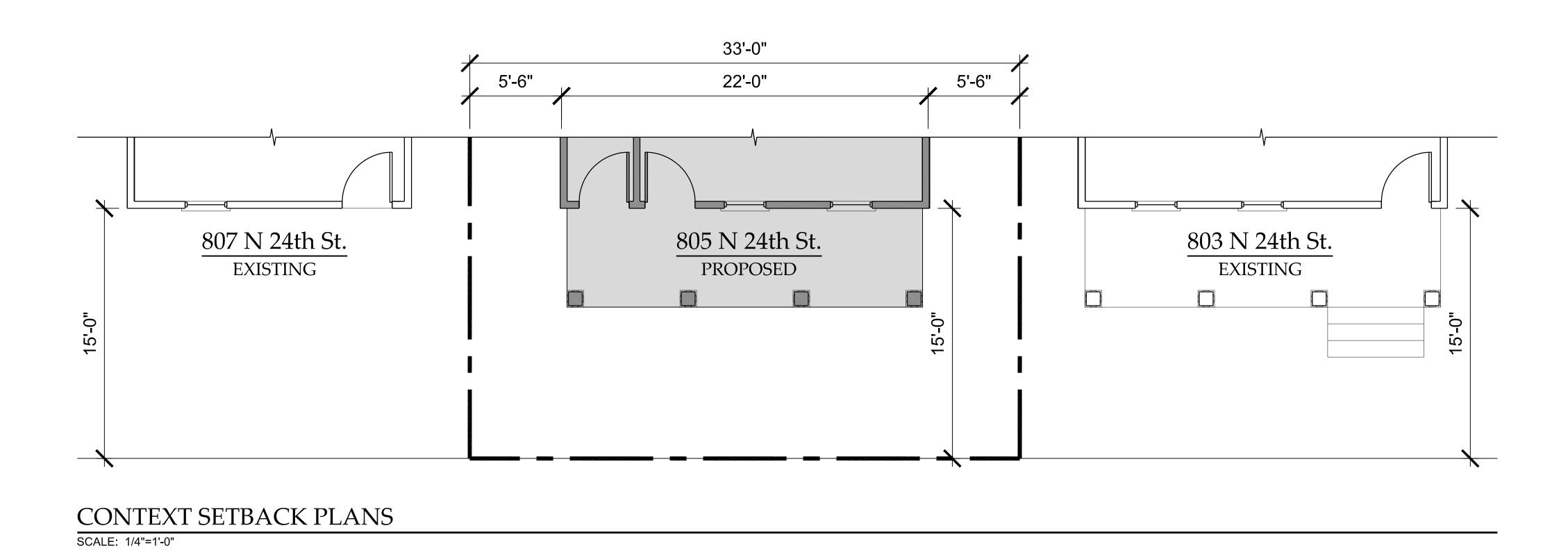
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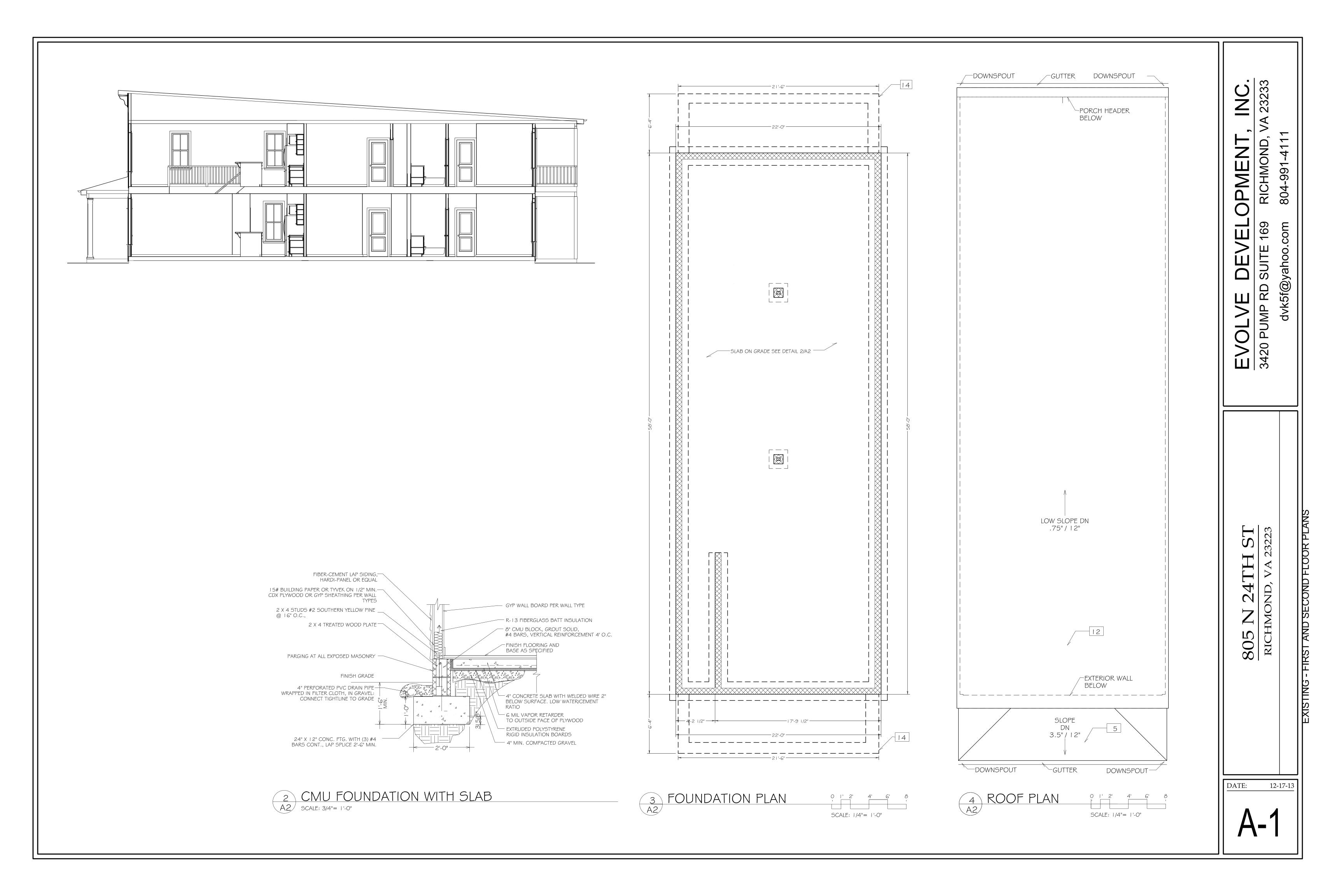
12-17-13 DATE:





OPMENT, RICHMOND, \ VEL SUITE EVOLVE I

DATE: 12-17-13





EVOLVE DEVELOPMENT, INC 3420 PUMP RD SUITE 169 RICHMOND, VA 23233

05 N 24TH ST

RICHMOND, VA

DATE: 12-17

A-3



" Mark" ...

Commission of Architectural Review SUBMISSION APPLICATION

City of Richmond, Room 510 – City Hall 900 East Broad Street, Richmond, Virginia 23219 PHONE: (804) 646-6335 FAX: (804) 646-5789

12 COPIES OF SUPPORTING DOCUMENTATION ARE REQUIRED FOR PROCESSING YOUR SUBMISSION			
LOCATION OF WORK: 805-805 2 0.2	3 ¹⁹ St DATE: 12-16-13		
OWNER'S NAME: DANIE WLESMAN AND ADDRESS: 3420 Pump RJ Suite CITY, STATE AND ZIPCODE RI CHMOND, VAZ	TEL NO.: 804-991-4111 EMAIL: DVK5FO YAKOO,		
ARCHITECT/CONTRACTOR'S NAME: Scott Fow. AND ADDRESS: 1199 Forest Heights for CITY, STATE AND ZIPCODE Glen Allen, VA	LE EMAIL: Scott n Fousler Arch		
Would you like to receive your staff report via email? Yes Vo	_		
REQUEST FOR CONCEPTUAL REVIEW			
I hereby request Conceptual Review under the provisions of Cha Richmond City Code for the proposal outlined below in accounderstand that conceptual review is advisory only.	oter 114, Article IX, Division 4, Section 114-930.6(d) of the ordance with materials accompanying this application. I		
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Signature of Owner or Authorized Agent: X Duil V. Wayne. Name of Owner or Authorized Agent (please print legibly): Danil VILSMA (Space below for staff use only)			
Received by Commission Secretary A	PPLICATION NO. 14-03		
	CHEDULED FOR 1/28/14		
OEC 1 7 2013 Note: CAR reviews all applications on a case-by-case basis.	7-1		

Daniil Kleyman 3420 Pump Rd Suite 169 Richmond, VA 23233

December 16, 2013

To whom it may concern,

Attached you will find proposed architectural plans for 2 new construction duplexes located at 805 and 805 % N. 23rd st. The structure will be in full compliance with the Old and Historic District Design Review Guidelines.

Furthermore, the new construction project will be in full compliance with the R-63 zoning requirements in Union Hill.

The proposed project will sit between a mixed use building currently under renovation and a long-neglected one-story structure that may be in need of demolition. The mixed use building is 2-story but sits at a much lower elevation. Those 2 structures are the only ones on this side of 23rd st on the subject block, with everything else being parking.

Setback drawing can be found on page A-1 of the attached drawings **Architectural Key Notes** can be found on page A-5 of the attached drawings. **Context Drawing** can be found on page A-6 of the attached drawings.

Siding and Exterior Trim will be fiber-cement (hardipanel). Siding will have a smooth, non-textured finish, with a 7" reveal.

Siding color will be: Name: Leisure Blue Number: 6515

Selected Color Sample

- From the Duron (TM) Exterior Preservation Palette (or a very similar color from another vendor). Trim color will be white.

Exterior Doors will be painted 2-panel fiberglass doors, with a 6-light transom above. Color will be white.

Door design attached.

Exterior Windows will be 2x2 SDL MW Jefferson Series 300 Double Hung window. Please see attached spec

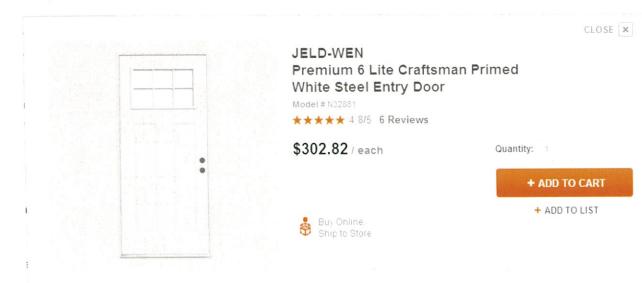
sheet.

Fascia boards will fibercement, with wood corbels, all painted white.

Porch roof will be EPDM, with a black finish.

Main structure roof will be membrane roofing over 5/8" osb.

For any additional questions prior to the CAR meeting in January, please feel free to contact me at 804-991-4111 or dvk5f@yahoo.com





Q ENLARGE IMAGE

BKT-8X17 BRACKET, Fypon Designer 16-5/8" H x 6-3/16" W x 8-3/16"

Crown-Molding.com is your online dealer for the Fypon BKT8X17 BRACKET in stock and ready to ship through out the USA and Canada.

Visit Store

PRICE: \$51.99

at Decorative Crown Moldings









Tested in accordance with ASTM standards, rated in accordance with International Besidential Code; and extressed by an independent AAMA accordited lab.

NFRC Thermal Performance:

	U Value	E Value	SHGCT	VLT**
W Clear	0.47	2.13	0.60	0.62
W' Low-E	0.34	2.94	0.35	0.53
NV Low-E/Argon	0.30	3.33	0.35	0.53

* Solar Hoof Gain Coefficient ** Visible Light Transmission

Convery 2007 NOV Hanadarbertuner Inc. 48 Sights Spaining

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STANDARD FEATURES

- Low-maintenance cellular PVC exterior components ready to accept corrylic latex points
- 4-9/16" jambs eliminate need for dryscall work, custom jambsertensions to 8-9/16"
- Classic double hung design with traditional brick mould complements on array of architectural styles
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- · Low-maintenance cellular PVC exterior brick mould
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- Bolonces counter-bolonced with quiet, adjustable springs for smooth up and down action
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OPTIONS

Olass Options: Low-E, Low-E/Argon, Tinted, Low-E Tinted, Tempered and Obscure

Exterior Cosing: 180 Brick Mould (standard), 3-1/4" Williamsburg, 3-1/2" Flat, 5-1/2" Flat or 4-1/2" Wide Back Band, Bull Sill Nase

Balance Options: Compression standard, Easy-Till optional

Orille Options: Grille-between-the-glass (GBG) in flat 5/8", 7/8" styles, sculptured 5/8" and 1" contour styles; classic markin bar oppositione with 1-1/4" simulated-divided-lite (SDL)

Product Configuration: Twins, Side Lites, Stationary, Combinations, Bays & Boun, Circle Heads, Quarter Circles, Ellipticals, Transona, True Radius, Arches and a uside variety of architectural shapes



Examples of Varied-Size Structures next to each other in Union Hill



700 Block of 22nd st

2100 Block of M St



2100 Block of M st

2100 Block of M St



800 Block of 24th st

DRAWING INDEX:

A-I COVER SHEET, SITE PLAN, PERSPECTIVE IMAGE, BUILDING INFORMATION, GENERAL NOTES

A-2 FOUNDATION PLAN, ROOF PLAN

A-3 WALL TYPES, 1ST FLOOR PLAN, SCHEDULES

A-4 WALL TYPES, 2ND FLOOR PLAN, SCHEDULES

A-5 EXTERIOR ELEVATIONS

A-6 BUILDING SECTION, FOOTING DETAIL, SITE CONTEXT ELEVATION

BUILDING INFORMATION:

CONSTRUCTION CODE: VCC 2009, IRC 2009 CONSTRUCTION TYPE: V-B BUILDING AREA (INCLUDING EXTERIOR WALL): 805 NORTH 23RD IST FLOOR: 1,115 SF 2ND FLOOR: 1,115 SF TOTAL: 2,229 SF 805 1/2 NORTH 23RD IST FLOOR: 1,115 SF 2ND FLOOR: 1,115 SF TOTAL: 2,229 SF STORIES ABOVE GRADE: 2 HEIGHT ABOVE GRADE: 24'+/-USE GROUP: ATTACHED TWO-FAMILY TOTAL NUMBER OF UNITS: 4 FIRE DETECTION: YES, HARD-WIRED SMOKE DETECTION SYSTEM THROUGHOUT FIRE AREA

GENERAL STRUCTURAL NOTE: STRUCTURAL ITEMS ARE SHOWN FOR REFERENCE. ALL STRUCTURAL ELEMENTS ARE TO BE SPECIFIED/APPROVED BY A STRUCTURAL ENGINEER PRIOR TO CONSTRUCTION

General Conditions:

Contractor to carefully review the contract documents and existing conditions of the job site to achieve full comprehension of the project renovation requirements. Contractor to include cost for all work described and required to satisfy the intent of the contract documents and required by existing conditions. Architect to be notified of conflicts between existing conditions and new work conflicts or omissions in the drawings and any limitations related to the execution of the work. In the case of conflicts within the contract documents, the strictest condition or requirement is to be included in the cost and scope of work. Contractor shall not proceed with the work, involved in such errors, omissions, or discrepancies until written instructions are given by the Architect. The Contractor shall be responsible to correct all work erroneously installed prior to receiving said instructions.

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Product information and samples:

Shop-drawings and all other submittals are to be examined by the general contractor and checked for compliance with contract requirements.

Quality Control:

Complete all construction and install materials per manufacturer's specifications and instructions and in a manner consistent with industry standards of workmanship and the products selected.

Material Acquisition:

Protect products during all stages of handling to prevent damage. Comply with all requirements of specified product and manufacturer's instructions to ensure optimum condition of final installed product.

Work Conditions:

Create appropriate environmental conditions for installing or applying finishes to the products specified.

Prior to product installation, evaluate all existing surfaces to receive product per product manufacturer's recommendation. Installation shall imply acceptance of substrate and shall not be grounds for claims against improper performance of installed materials.

Keep exits, exit lighting, fire protection and life safety devices operational during construction. Keep means of egress clear of all tools, materials and debris.

Guarantee:

Warrant all materials, finishes and equipment supplied under this contract shall be new, unless otherwise specified, and that all work shall be of good quality, free from defects and in compliance with the contract documents. For one year beginning at the date of substantial completion, contractor will promptly remedy work found not to be in compliance with the contract documents. Contractor shall assume all costs for corrections.

Transfer all manufacturer warranties, product literature, maintenance requirements and schedules to the owner at completion of the project.

Products:

Contractor to provide products specified in the following specifications or in the other contract documents. If no product is specified, contractor shall provide a match in quality and appearance to typical materials used in other similar buildings.

Construction execution:

touch-up or minor installation work may be incomplete.

Dimensions to be verified in the field. If dimensions can not be verified or the verification would cause a delay in the progress of work, contractor shall guarantee dimensions to the subcontractor for coordination. Drawings may be scaled for reference only.

Wall partitions, unless noted otherwise, shall be located as dimensioned and shown on the construction plans and details. Dimensions are to faces of finished partitions. Actual partition thicknesses are used. Contractor shall verify dimensions. All vertical dimensions are given from top of finished flooring unless otherwise noted.

Contractor shall prepare concrete floors, if applicable, to be a smooth uniform surface. All floor anchors and penetrations shall be coordinated by contractor as part of the floor preparation.

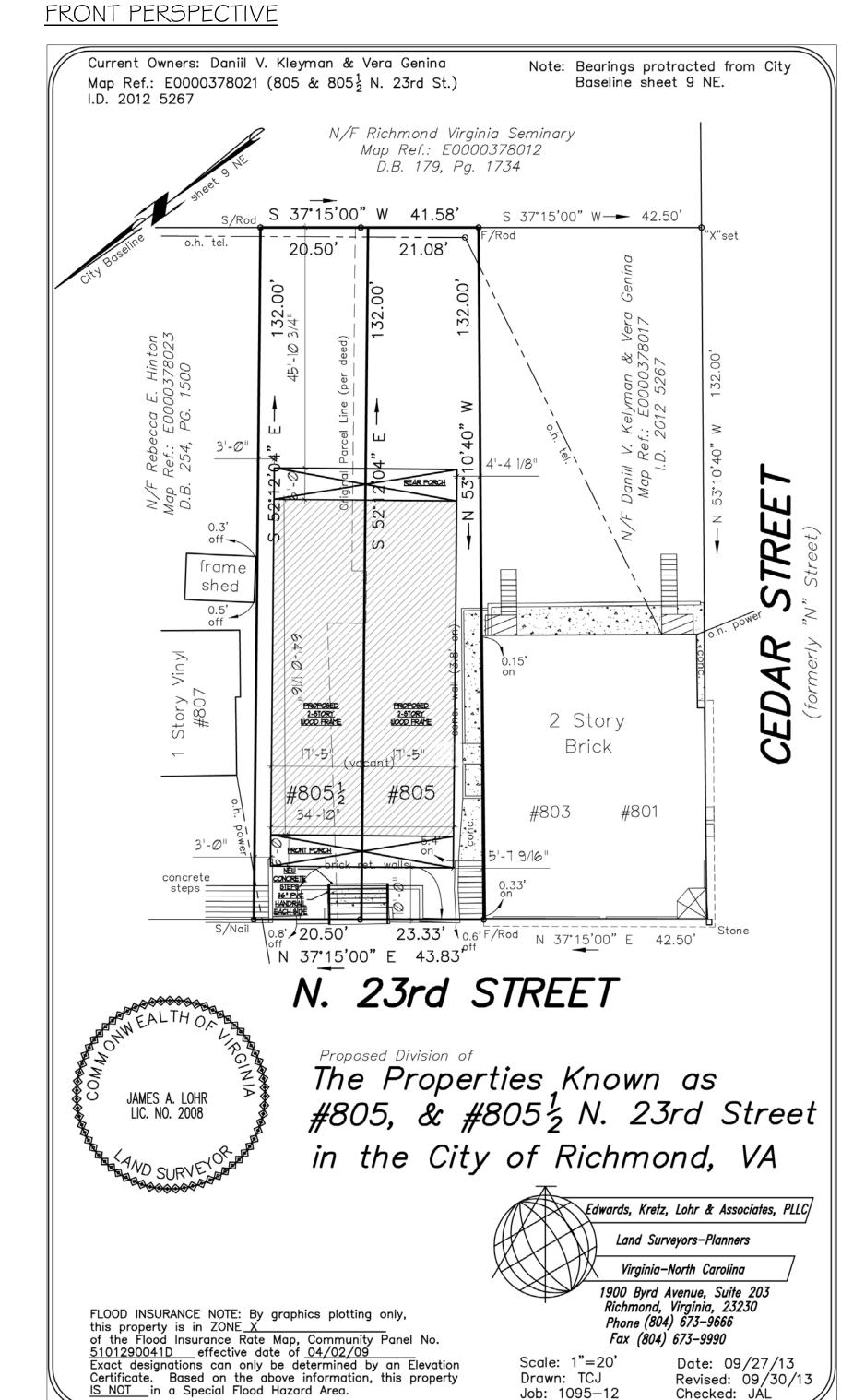
Clean all surfaces and equipment 24 hours prior to occupancy. Vacuum or mop, as required, all floors and clean windows and glazing.

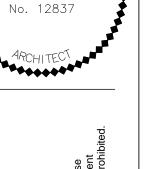
Construct all items in strict adherence to the approved shop drawings and the referenced product standards.

Connections of all parts being accurately and neatly fitted and securely fastened together.

The date when the project is available for owner occupancy will be known as substantial completion. Additional







EVISIONS:

RAWN BY: SAF
owler Architecture, LLC
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er Architecture, LLC itectural Services 19 Forest Heights Lane Allen, Virginia 23059 1e: (804) 869-6800

owlet chitecture

TWO 2-FAMILY
TACHED RESIDENCES
805 \$ 805 1/2
ORTH 23rd STREET

A-1

SITE SURVEY WITH PROPOSED SITE IMPROVEMENTS

SCOTT A FOWLER No. 12837

ATTACHI ATTACHI 805 NORTH RICHMC

A-2



SCOTT A FOWLER No. 12837

REVISIONS:

DRAWN BY: SAF

Fowler Architecture, LLC

The reproduction, copying, or use

rchitecture, LLC
ural Services
brest Heights Lane
n, Virginia 23059
304) 869-6800

Fowler Architectura Architectura 11199 Fore Glen Allen, phone: (804 email: scott

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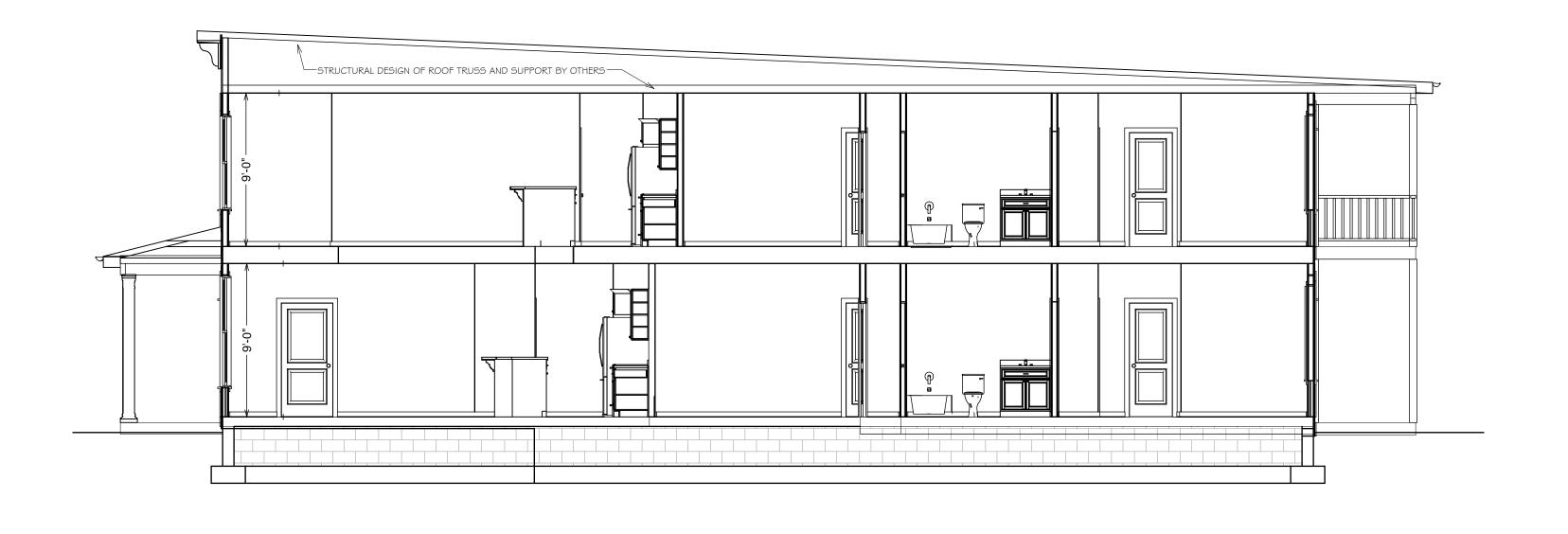
IWO Z-FAMILY ACHED RESIDENCES 805 & 805 1/2 DRTH 23rd STREET HMOND VA 23220

A-5









0' |' 2' 4' 6' 8' SCALE: 3/16"= 1'-0"

GYP WALL BOARD PER WALL TYPE

FINISH FLOORING AND BASE AS SPECIFIED

R-13 FIBERGLASS BATT INSULATION

- 8" CMU BLOCK, GROUT SOLID, #4 BARS, VERTICAL REINFORCEMENT 4' O.C.

— 4" CONCRETE SLAB WITH WELDED WIRE 2" BELOW SURFACE. LOW WATER/CEMENT RATIO

— 6 MIL VAPOR RETARDER TO OUTSIDE FACE OF PLYWOOD

— EXTRUDED POLYSTYRENE RIGID INSULATION BOARDS

4" MIN. COMPACTED GRAVEL

FIBER-CEMENT LAP SIDING, HARDI-PANEL OR EQUAL

2 X 4 TREATED WOOD PLATE

FINISH GRADE

I 5# BUILDING PAPER OR TYVEK ON I/2" MIN.— CDX PLYWOOD OR GYP SHEATHING PER WALL TYPES

2 X 4 STUDS #2 SOUTHERN YELLOW PINE __ @ 16" O.C.,

PARGING AT ALL EXPOSED MASONRY -

4" PERFORATED PVC DRAIN PIPE WRAPPED IN FILTER CLOTH, IN GRAVEL: CONNECT TIGHTLINE TO GRADE QZ

24" X | 2" CONC. FTG. WITH (3) #4 BARS CONT., LAP SPLICE 2'-6" MIN.



Commission of Architectural Review Submission Application

City of Richmond, Room 510 – City Hall 900 East Broad Street, Richmond, Virginia 23219 PHONE: (804) 646-6335 FAX: (804) 646-5789

12 COPIES OF SUPPOR	RTING DOCUMENTATION ARE REQUIRED FO	OR PROCESSING YOUR SUBMISSION
LOCATION OF WORK:	3421 Fast marshall Street	DATE: 12/19/13
OWNER'S NAME:	Brian + Lindy Patterson	TEL NO.: 804-564-9663
AND ADDRESS:		EMAIL:
CITY, STATE AND ZIPC	ODE	
A DOLUTEOTIO ON TO A CO	TODIO MANE. Toda - constantia	SALVATEI NO DAY-271-1776
	TOR'S NAME: Taylor construction	EMAIL: info@taylorconstruction
	SOO Perrymont Rd	Services, com
	ODE Richmond, U. 23237	
ME	e your staff report via email? Yes 🗸 No	
3)	ONCEPTUAL REVIEW	
Richmond City Cod	nceptual Review under the provisions of Chapter 114 de for the proposal outlined below in accordance ceptual review is advisory only.	, Article IX, Division 4, Section 114-930.6(d) of the with materials accompanying this application. I
APPLICATION FO	OR CERTIFICATE OF APPROPRIA	TENESS
I hereby make appli	cation for the issuance of a certificate under the provi f the Richmond City Code for the proposal outlined	sions of Chapter 114, Article IX, Division 4 (Old and
STATE HOW THE I	SCRIPTION OF PROPOSED V DESIGN REVIEW GUIDELINES INFOI e additional sheets of description if necessary, a fon sheet for requirements.)	RM THE DESIGN OF THE WORK
Pros	posed to replace three	- windows. These three
mindous	are rotten and non-	operational. We propose to install
new con	struction windows, to moto	operational. We propose to install existing windows as close as possible
Win	dans are non-repairable.	
Sian	ature of Owner or Authorized Agent: X	a 1/
	ner or Authorized Agent (please print legibly):	
(Space below for staff us	EIVED	10 04
Received by Commission	Secretary APPLIC	CATION NO. $13-0.7$
DATEDEC	2 n 2013 2:30 SCHE	DULED FOR 1/28/14

Dear CAR representatives,

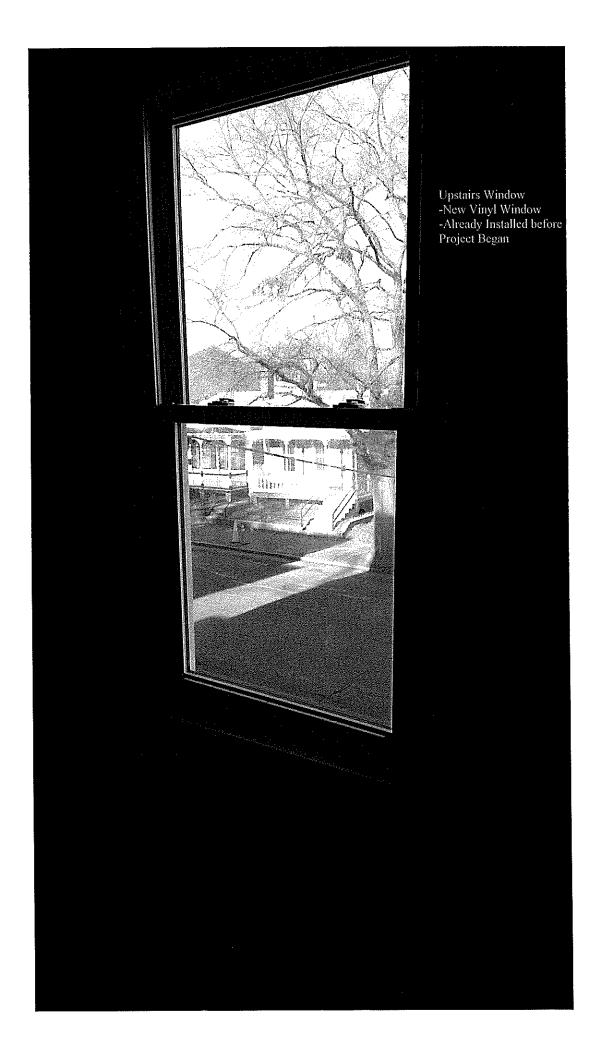
My husband and I own 3421 E. Marshall Street. We have requested that we be permitted to replace three old rotten windows with new wooden windows that best match the two paned original windows in the front of our house. The existing windows are in very poor condition with wooden mullions and sashes that are completely soft and even missing from rot to the point of the wood crumbling. I appreciate historic windows and personally have a great deal of experience repairing historical windows by removing the glass, repairing portions of wood in disrepair, reglazing and even replacing the rope sash cords typical of the period. Ideally, if the original windows were still in existence throughout 3421 E. Marshall and if they were in decent condition, restoring the original windows would be my preference, as it has been in my previous renovation projects in Church Hill. Because of my experience in historical window repair, I know that these particular three windows in question are beyond repair and are in such poor condition that they will most likely fall apart when they are removed.

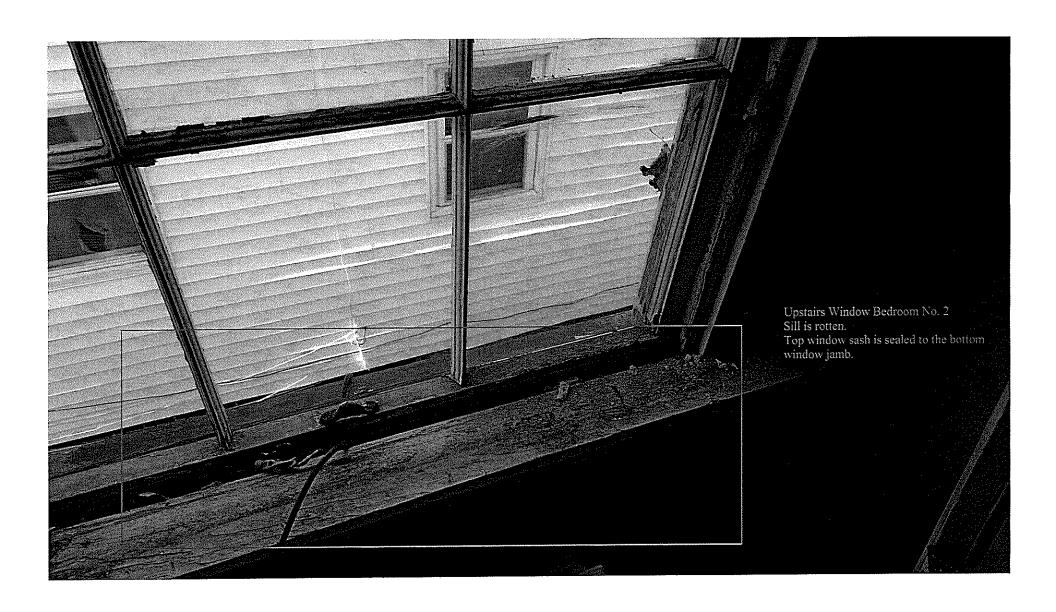
I appreciate maintaining the historical integrity of the neighborhood, and I do not believe that replacing these three windows with new wooden windows will detract from the historical aesthetic of the neighborhood or the house. All of the surrounding homes have vinyl replacement windows. The previous owner 3421 E. Marshall St. already replaced many of the windows with new, modern double-paned vinyl windows with screens, including two windows at the very front of the house and facing Marshall Street, the most visible vantage point to the public. The three dilapidated windows now in question are at the rear west corner of the house, not even in an alleyway with no path or access for people to walk between the houses or next to the windows. Since they are at the rear corner of the house, they are hardly visible from the street, and they directly face the neighboring house's modern vinyl windows.

Since 3421 E. Marshall Street already has modern vinyl windows at the very front of the house, the most visible part of the house, and since the existing three windows in question are beyond repair, I do not understand why our first submission requesting vinyl windows to replace the old windows was denied at a previous CAR haring. But since it was, I think a reasonable compromise would be to allow us to replace the windows with windows that best match the historical windows downstairs in the front of our house with two panes. Thus we would avoid an unsightly mix of different styles of windows with varying numbers of panes, especially since we have opened the floor plan downstairs and would like to have consistency, and not vastly different styles of windows within the same open room.

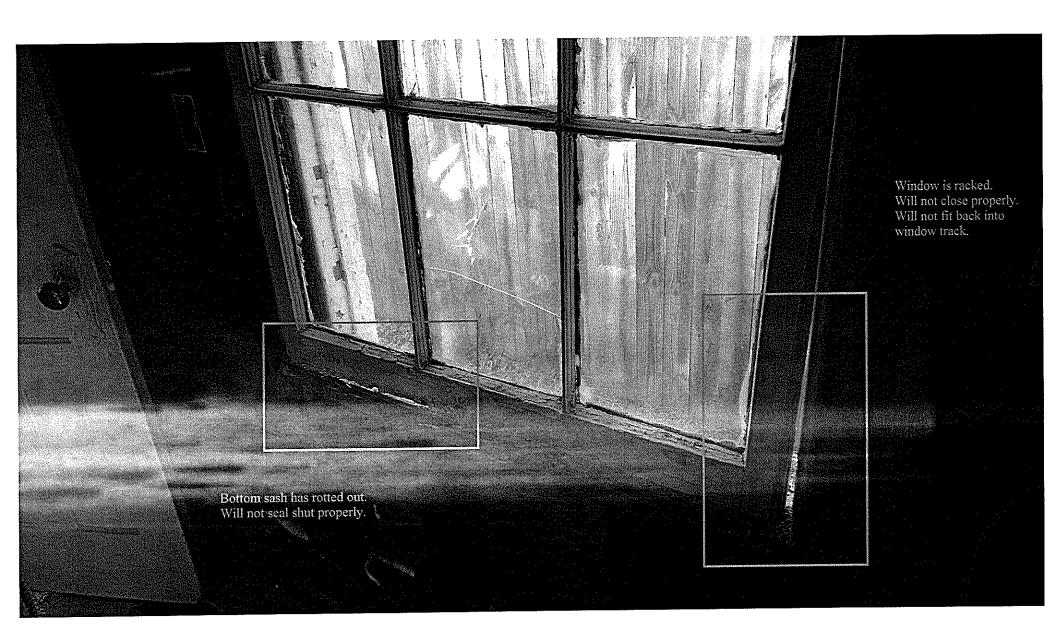
Please approve our request to replace the existing windows with new wooden windows that are consistent in design with the windows at the front of our house. Our permits have been held at the city over these three windows in question, delaying our renovation progress for months and costing us thousands of dollars because of the delays and fees we are now receiving from our lender each month because of the delayed progress, in addition to the lost rent. We are not a large corporation with unlimited funds or investors and this hindrance to our renovation progress is causing an extreme hardship for our family. We need to be able to move forward with our renovation immediately in order to be able to afford to continue rehabilitating this property and thereby helping to improve the neighborhood with a beautiful renovation of a previously dilapidated abandoned property. Please approve our request for the three new windows so that we can move forward without further delay. Thank you for your consideration.

Best regards, Lindy Patterson 14377 Country Club Drive Ashland, VA 23005 C: 804-405-0554

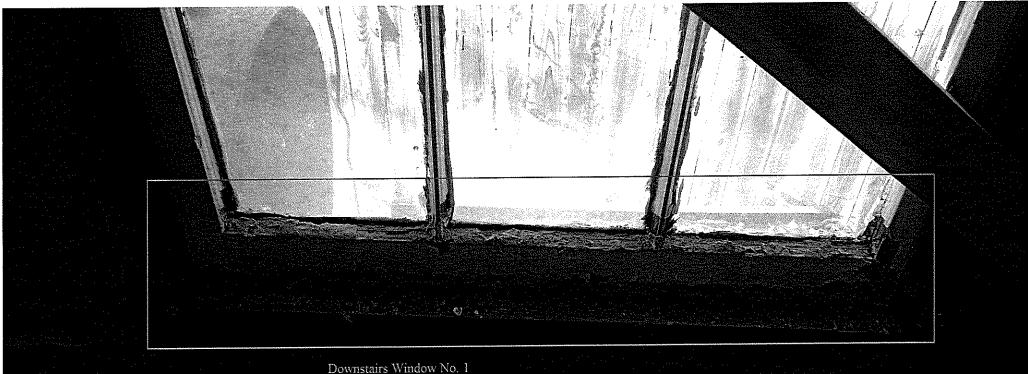




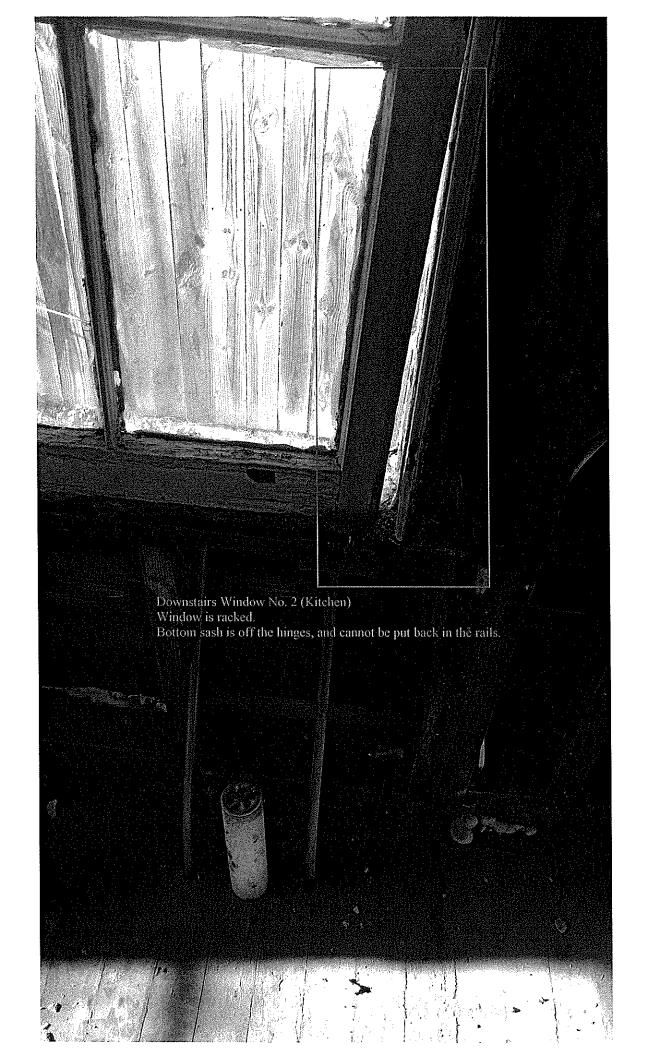








Downstairs Window No. 1 Bottom Sash Rotten Beyond Repair











Commission of Architectural Review SUBMISSION APPLICATION

City of Richmond, Room 510 - City Hall 900 East Broad Street, Richmond, Virginia 23219 PHONE: (804) 646-6335 FAX: (804) 646-5789

12 COPIES OF SUPPORTING DOCUMENTATION A	RE REQUIRED FOR PROCESSING YOUR SUBMISSION
	N 29th St DATE: 12/25/13
OWNER'S NAME: Henry & Richard berling Richmond 3803 exterrol AND ADDRESS: Richmond WA 23221 Richmond CITY, STATE AND ZIPCODE	V Fronklin ST
ARCHITECT/CONTRACTOR'S NAME: McLoughlin AND ADDRESS: 2902 cove Ridge Trace CITY, STATE AND ZIPCODE Midlothian VC	EMAIL: MCLOUGHIN RKOGNAG! 1.com
Would you like to receive your staff report via email? You	
REQUEST FOR CONCEPTUAL REVIEW	
I hereby request Conceptual Review under the provisi Richmond City Code for the proposal outlined bel understand that conceptual review is advisory only.	ions of Chapter 114, Article IX, Division 4, Section 114-930.6(d) of the low in accordance with materials accompanying this application.
APPLICATION FOR CERTIFICATE OF	APPROPRIATENESS
I hereby make application for the issuance of a certification of the Richmond City Code for the accompanying this application.	ate under the provisions of Chapter 114, Article IX, Division 4 (Old and proposal outlined below in accordance with plans and specifications
DETAILED DESCRIPTION OF PROSTATE HOW THE DESIGN REVIEW GUIDE PROPOSED. (Include additional sheets of description the project. See instruction sheet for requirements.) New Construction of (2) Attack	CLINES INFORM THE DESIGN OF THE WORK on if necessary, and 12 copies of artwork helpful in describing
Signature of Owner or Authorized Ag	rent: X
Name of Owner or Authorized Agent (please print	
(Space below for staff use only)	
Received by Commission Secretary	APPLICATION NO.
DATE	SCHEDULED FOR
	The state of the s

Note: CAR reviews all applications on a case-by-case basis.



12, HARDI-PLANK SIDING -PARGE FOUNDATION

> RIGHT SIDE ELEVATION - UNIT 2 SCALE: 1/4" = 1'-0"

SHEET NO: 1 OF 2

SCALE: 1/4"=1'-0"

DRAWN BY PDS

1-3-2014

professional drafting services, uc 144 konnces ave. Roteroup, 22227 (604) 262-6646

. 29TH STREET SIDE ELEVATIONS 517/519 N. PRONT/RIGHT 9

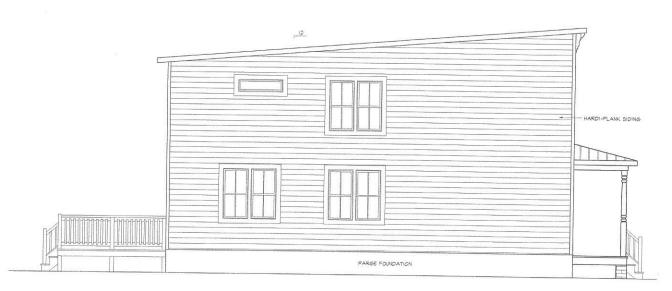
THE WINSTON

McLaughlin Homes, LL 833-5953

RUBBER MEMBRANE ROOFING -RUBBER MEMBRANE ROOFING HARDI-PLANK SIDING -HARDI-FLANK SIDING PARGE FON PARGE FON STEPS TO GRADE STEPS TO GRADE

REAR ELEVATION - UNIT 2

REAR ELEVATION - UNIT I



LEFT SIDE ELEVATION - UNIT I SCALE: 1/4" = 1'-0"

SHEET NO: 2 OF 2

SCALE: 1/4"=1'-0"

DRAWN BY PDS

DATE:

1-3-2014

professional
arafting
services, u.c.
144 MONTROSE AVE.
RICHTOND, VA. 23227

STREET N. 29TH 9 SIT/SIG N REAR/LEFT

THE WINSTON

McLaughlin Homes, LL 833-5953



517.5 and 519 N 29th St Street Builder's Specification Sheet

Site Address:

517.5 and 519 N 29th St

Finished Sq ft:

1st - 702 Sq ft

2nd - 741 Sq ft Total - 1443 Sq ft

Unfinished Sq ft:

Deck - 120 Sq ft (10x12)

Porch - 97.5 Sq ft (19.5x5)

Total - 217.5 Sq ft

Total Finished and Unfinished: 1660.5 Sq ft

EXTERIOR of HOME

Footing:

According to engineer specifications

Foundation:

Crawlspace - Brick Front piers and remaining to be Masonry block parged

with masonry cement

Frame:

Per approved plans – 2x4 wall studs 16" on center with house wrap

Front Porch:

Standing seam metal roof

Size: 19.5 x 5 covered front with wooden Richmond Rails painted white

with matte finish

6" Fiberglass or Wood painted columns Ceiling – Non-vented Hardie soffit

Wood board decking

Deck:

10x12 Treated Lumber per code

Roof:

Type: Rubber Membrane Roof

Siding:

James Hardie 7" Exposure Color Plus Cement Siding with ColorPlus

Technology and smooth in texture. Buyer to select from CAR list.

Facial:

White PVC or Hardie

Soffit:

White Vented PVC or Hardie

Windows:

Brand: MW

Type: Jefferson 300 Series with simulated divided lite - Vinyl sash

Double Hung Energy Star

Doors:

Front: Thermatru Fiberglass Staingrade 3/0 6 Panel Door

Ream: 15 Lite Fiberglass door (double 2/8)

Ext. Trim:

Windows trimmed in 1x4 PVC or similar

Doors trimmed in 1x4 PVC or similar

Landscape:

Seed and straw entire lot

Sidewalk:

Concrete from stairs to city sidewalk

Water Utility:

Public Water

Sewer Utility:

Public Sewer



M emble sidebar scrolling 1-19.5-1

24

4.5 3.5 25 23

H 0 60



Commission of Architectural Review Submission Application

City of Richmond, Room 510 – City Hall 900 East Broad Street, Richmond, Virginia 23219 PHONE: (804) 646-6335 FAX: (804) 646-5789

12 COPIES OF SUPPORTING DOCUMENTATION ARE REQUIRED FOR PROCESSING YOUR SUBMISSION LOCATION OF WORK: AND ADDRESS: CITY, STATE AND ZIPCODE CITY, STATE AND ZIPCODE Would you like to receive your staff report via email? Yes _ No REQUEST FOR CONCEPTUAL REVIEW I hereby request Conceptual Review under the provisions of Chapter 114, Article IX, Division 4, Section 114-930.6(d) of the Richmond City Code for the proposal outlined below in accordance with materials accompanying this application. I understand that conceptual review is advisory only. APPLICATION FOR CERTIFICATE OF APPROPRIATENESS I hereby make application for the issuance of a certificate under the provisions of Chapter 114, Article IX, Division 4 (Old and Historic Districts) of the Richmond City Code for the proposal outlined below in accordance with plans and specifications accompanying this application. DETAILED DESCRIPTION OF PROPOSED WORK (Required): STATE HOW THE DESIGN REVIEW GUIDELINES INFORM THE DESIGN OF THE WORK PROPOSED. (Include additional sheets of description if necessary, and 12 copies of artwork helpful in describing the project. See instruction sheet for requirements.) Signature of Owner or Authorized Agent: X Name of Owner or Authorized Agent (please print legibly): (Space below for staff use only) 14-06 Received by Commission Secretary APPLICATION NO. SCHEDULED FOR

Note: CAR reviews all applications on a case-by-case basis.



615 Albemarle Street Richmond, VA 23220 Ph 804.780.2628 Fax 804.780.0038

12/19/2013

Bryan C. Traylor Unlimited Renov/ations Contractor #2705081745A

Description of Proposed Work 914 N 25 Street

This is a DHR historic tax credit project

Exterior renovation to include repair and replace of damaged exterior elements with like kind as needed. Replacement of windows (1 over 1). Install rear dog-eared fence (rear) and (2) poured concrete retaining wall (front). Install new front door. Construct 1 story rear addition. Paint all existing siding and window/trim/cornice line.

Front façade/porch exterior renovation:

Front façade will remain. All damaged material will be replaced with like kind.

Front porch handrail/columns/balusters to be replaced with like kind.

Handrail down concrete stairs to be 2" black round metal with appropriate vertical supports. This handrail will be on both sides of the stairs and will run from front porch to sidewalk with appropriate code related height and returns by sidewalk. Handrail will terminate into ½ columns as existing.

Front Door: To be wooden 4 panel with 12" 2 light transom above.

Front door hardware to be black single knob with black deadbolt.

Mailbox to be black and will be attached to home

Guttering on front porch to be white ½ round with 3" white round downspouts.

Piers front porch to remain.

New recessed parged wall to be constructed behind existing piers.

Concrete wall- 2 new landscaping walls to be constructed on the top 3rd and bottom 3rd of front yard.

Windows:

All windows to be replaced with Jeldwin aluminum clad windows 1 over 1. These windows will replicate the look and feel as exhibited in the neighboring houses. Windows to be white. Existing

Addition windows to be same make and model with brick molding which will differentiate old

Fencing:

To be 6'x8' pressure treated dog eared fencing and will run around the entire rear of the property. A 3' side gate will be located on the south side of the property by separation of new addition and existing home. Fence to remain natural with black hardware.



615 Albemarle Street Richmond, VA 23220 Ph 804.780.2628 Fax 804.780.0038

Description of Proposed Work 914 N 25 Street

Addition:

New single story addition will be clad in 6' exposure wood siding. The rear addition will have limited visibility from the public right of way due to the rear elevation and the installation of the 6' dog-eared fence. Addition will be clad with wood siding with 6" exposure. Rear door to home will be ½ light. Door to Rear storage area will be 4 panel fiberglass.

Painting: Exterior of home to be painted.

• Siding of existing home and addition to be painted Crisp Khaki 234 (Ben Moore)

• House trim, Fascia, soffit, rake to be Revolutionary Storm CW-155 (Ben Moore)

• Front door, porch floor, concrete steps, piers to be Nightfall 1596 (Benjamin Moore)

• Ceiling of front porch to be Tear Drop Blue 2053-60 (Ben Moore)

- Front porch, windows, window trim, columns, porch handrail/balusters White to match windows
- Concrete walls (under porch) existing (front retaining wall) and proposed (2 walls in front yard) to be left natural.

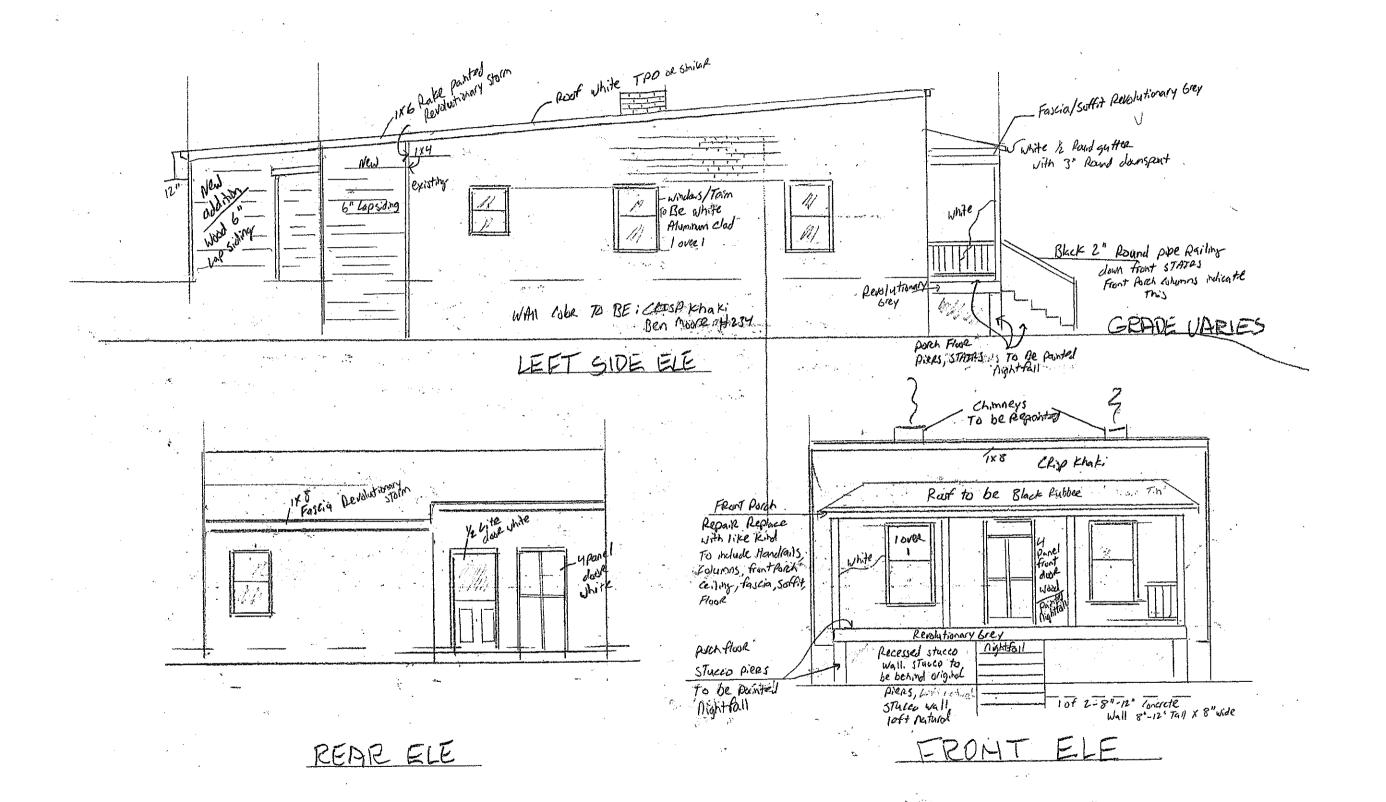
Lighting: Front porch to have one coach light mounted to wall. This fixture will be black and in proportion.

This is to certify that on _ NOTE: THIS LOT APPEARS

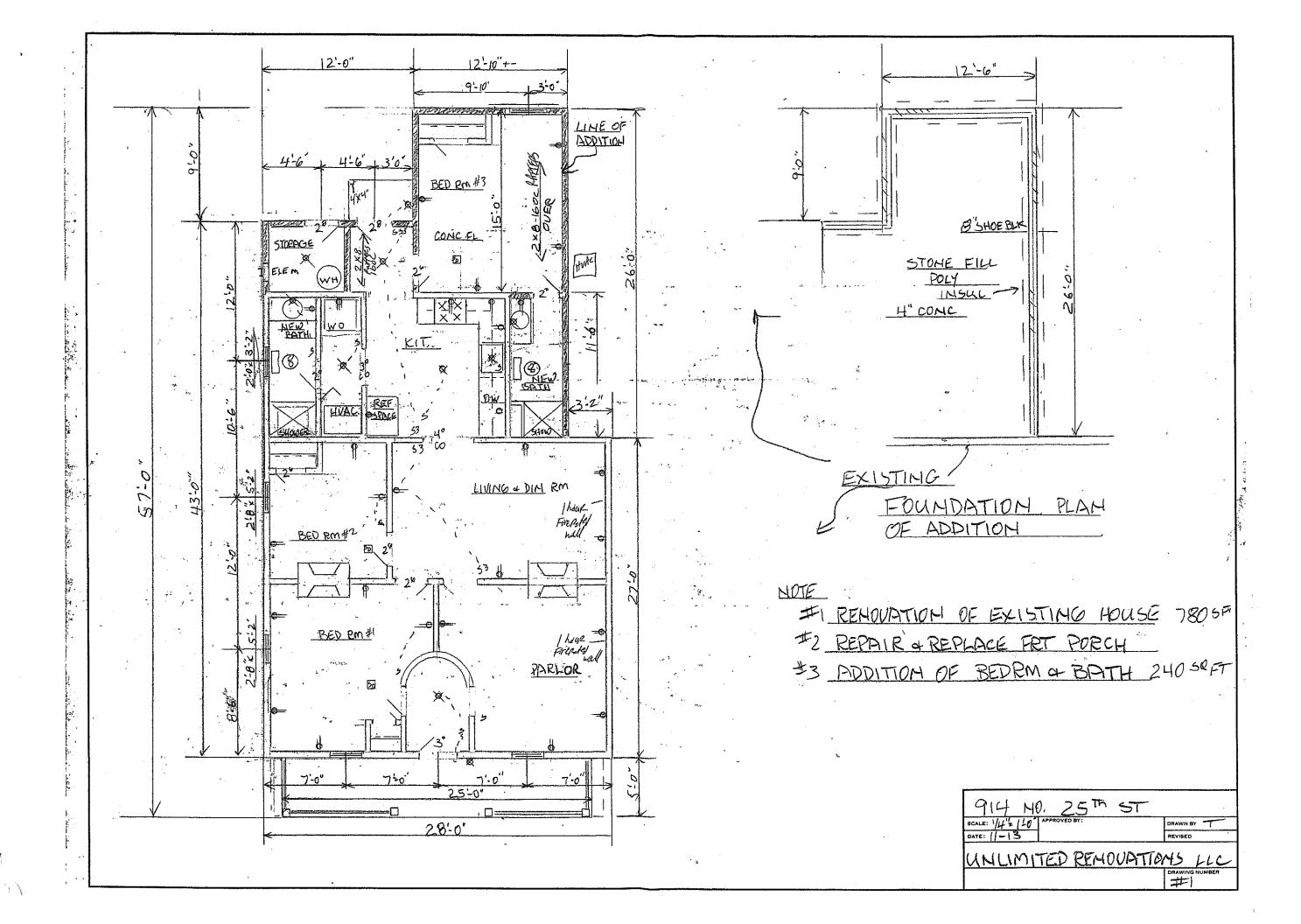
TO BE IN FEMA FLOOD ZONE

X AS SHOWN ON HUD

COMMUNITY PANEL NUMBERS
5101290041D NOTE: I made an accurate field survey of the known premises This survey has been prepared without shown hereon, that all improvements known or visible the benefit of a title report and does are shown hereon; that there are no encroachments by not therefore necessarily indicate all improvements either from adjoining premises, or from 5101290041D encumberances on the property. subject premises upon adjoining premises, other than GEORGE A. HAROCOPOS 33.00' Gravel Drive 6 tall 6' Tall doggeded fence around Place of Yard LEGEND daggeored force Rod/S \triangle T.V.Ped. Power Pole O Rod/F Orill Hole/S 3121 Sybyard setback 12 26 5'9" 3'gate 3'2 sideyard set bank 2 Story I hour Frenall Brick #910 #914 Install 2-8"-12" Tall bandsaphy Walls / Walls to be concrete Similar to existing 33.00' N. 25th STREET SURVEY OF LOT AND IMPROVEMENTS THEREON LOCATED AT #914 N.25th STREET RICHMOND, VIRGINIA A. G. HAROCOPOS & ASSOCIATES, P.C. CERTIFIED LAND SURVEYOR AND CONSULTANT 4920 E.MILLRIDGE PKWY, SUITE 200 MIDLOTHIAN VA. 23112 NOTE: PLAT PREPARED FOR THE EXCLUSIVE USE OF THE CONVEYANCE TO Unlimited Renovations Office 804 744 2630 FAX 804 744 2632 E-MAIL AGHAROCOPÓS@VERIZON.NET Date 11/5/13 Drawn by GAH



914 NO 25T ST "4"=1-0" UNLIMITED REHOVATIONS "1 #2





Commission of Architectural Review SUBMISSION APPLICATION

City of Richmond, Room 510 - City Hall 900 East Broad Street, Richmond, Virginia 23219 PHONE: (804) 646-6335 FAX: (804) 646-5789

12 COPIES OF SUPPORTING DOCUMENTATION ARE REQUIRED FOR PROCESSING YOUR SUBMISSION
LOCATION OF WORK: 15 NORTH BOWLEVARD DATE: 1/2/14
OWNER'S NAME: Henry and Rose Estes TEL NO.: 757-876-5734 AND ADDRESS: 15 North BOULEVARD EMAIL: Webb. estes @gmail.c. CITY, STATE AND ZIPCODE Richmond, VA 23220
ARCHITECT/CONTRACTOR'S NAME: 5-R. Majewski Construction 804-858-3265
and address: P.O. BOX 1185 EMAIL: SRMajeW5Ki@ QOI. COM CITY, STATE AND ZIPCODE Mid lothian, VA 23/13
Would you like to receive your staff report via email? Yes Moleon No Moleon No">Moleon No Moleon No">Moleon No" Moleon No" <a <="" a="" href="Moleon No"> Moleon No" <a <="" a="" href="Moleon No"> Moleon No" Moleon No" <a <="" a="" href="Moleon No"> <a <="" a="" href="Moleon No"> Moleon No" <a <="" a="" href="Moleon No"> <a< td=""></a<>
REQUEST FOR CONCEPTUAL REVIEW
I hereby request Conceptual Review under the provisions of Chapter 114, Article IX, Division 4, Section 114-930.6(d) of the Richmond City Code for the proposal outlined below in accordance with materials accompanying this application. I understand that conceptual review is advisory only.
APPLICATION FOR CERTIFICATE OF APPROPRIATENESS
I hereby make application for the issuance of a certificate under the provisions of Chapter 114, Article IX, Division 4 (Old and Historic Districts) of the Richmond City Code for the proposal outlined below in accordance with plans and specifications accompanying this application.
DETAILED DESCRIPTION OF PROPOSED WORK (Required): STATE HOW THE DESIGN REVIEW GUIDELINES INFORM THE DESIGN OF THE WORK PROPOSED. (Include additional sheets of description if necessary, and 12 copies of artwork helpful in describing the project. See instruction sheet for requirements.) See attached letter () Enclose an existing rear secondary porch. (2) Construct a 24'x 22' roof deck with a b'x b' spiral
(1) E110052 (1) G1571119, 100
a) Construct a 24'x 2d' FOOT DECK WITH a spiral
Stairway covered enclosed entrance.
Holly March
Signature of Owner or Authorized Agent: X
(Space below for staff use only)
Received by Commission Secretary APPLICATION NO. 14-07
DATE 1/2/14 SCHEDULED FOR 1/28/14

Note: CAR reviews all applications on a case-by-case basis.

PELD SUBVEY CO AME IN SIG. ALL VISINE MACHEMENTS AND ASSESSMENT PROPERTY AND THAT THERE ARE NO VISIBLE SNORDADWARMS CITYET

CONSUR OF

GRAPHIC SCALE

ROSE ESTES

CITY OF FICHMOND VIPIGINIA DATE: JUNE 25, 2013 SCALE: 1"-27

2453 bouguard co.cn at 기울입니다. ra 2389c



January 2, 2014

Commission of Architectural Review City of Richmond, Room 510 – City Hall 900 East Broad Street, Richmond, VA 23219

RE: 15 North Boulevard

To whom it may concern:

We have attached our application for the issuance of a certificate of appropriateness for work to be done in the Old and Historic District for the property owners, Henry and Rose Estes.

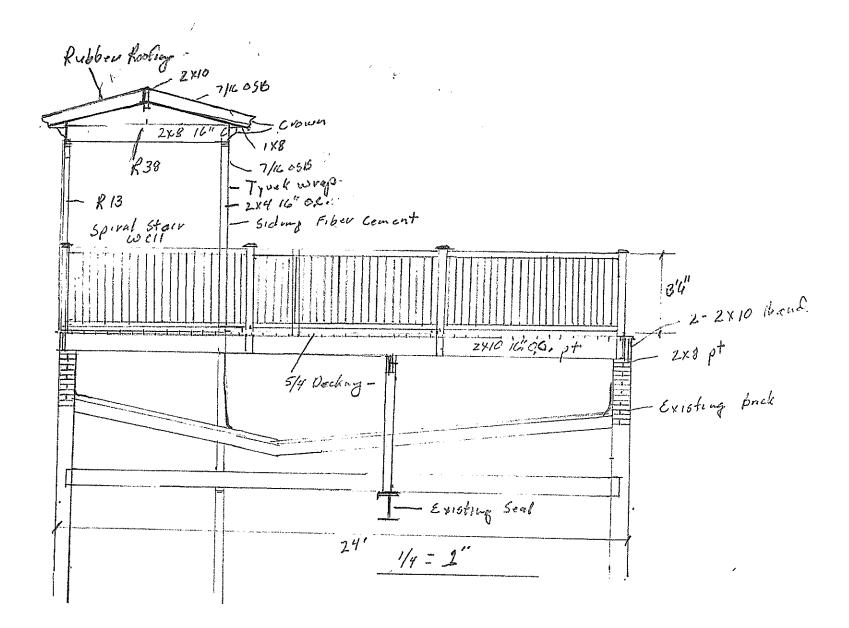
We propose to enclose an existing rear secondary porch per plans. We will need to elevate existing porch and repair damaged brick piers. We will reuse existing brick and new mortar to match. The existing porch roof, trim and columns to remain the same, and will not be changed. We will remove existing vinyl rails on secondary porch. We will replace any rotten floor joist on porches. We will enclose rear of porch using (4) 2'8" X 4'6" M&W double hung sash wood windows. We have the attached window literature. We will install beaded wood pine painted paneling underneath windows and on both sides of porch. We will repair the soffit on rear porch with wood trim to match. Windows, paneling and soffit will be painted using Duron Exterior Preservation Palette - Classical White #2829.

Secondly, we propose to construct a 24' X 22' roof deck with a 6' X 6' spiral stairway covered enclosed entrance per plans. Deck to be built using pressure treated #1 decking. Handrails to be wood (fir) using a Richmond Rail Design – 1" X 2" pickets spaced 4 ½" on center with narrow edge facing out, 3" X 1 ½" sloped and beaded top rail, 3" X 1 ¾" beaded bottom rail all painted white. Stairway entrance to have a rubber roof, but should not be visible from front or alley. Stairway entrance to have fiber cement smooth surface siding painted white. Handrails and siding will be painted using Duron - Classical White #2829.

We have attached a plot plan of 15 North Boulevard. We have enclosed pictures of rear of house. Also, we have pictures of 19 North Boulevard, two properties down that had a roof deck and porch enclosed in 2002. Thank you for your consideration.

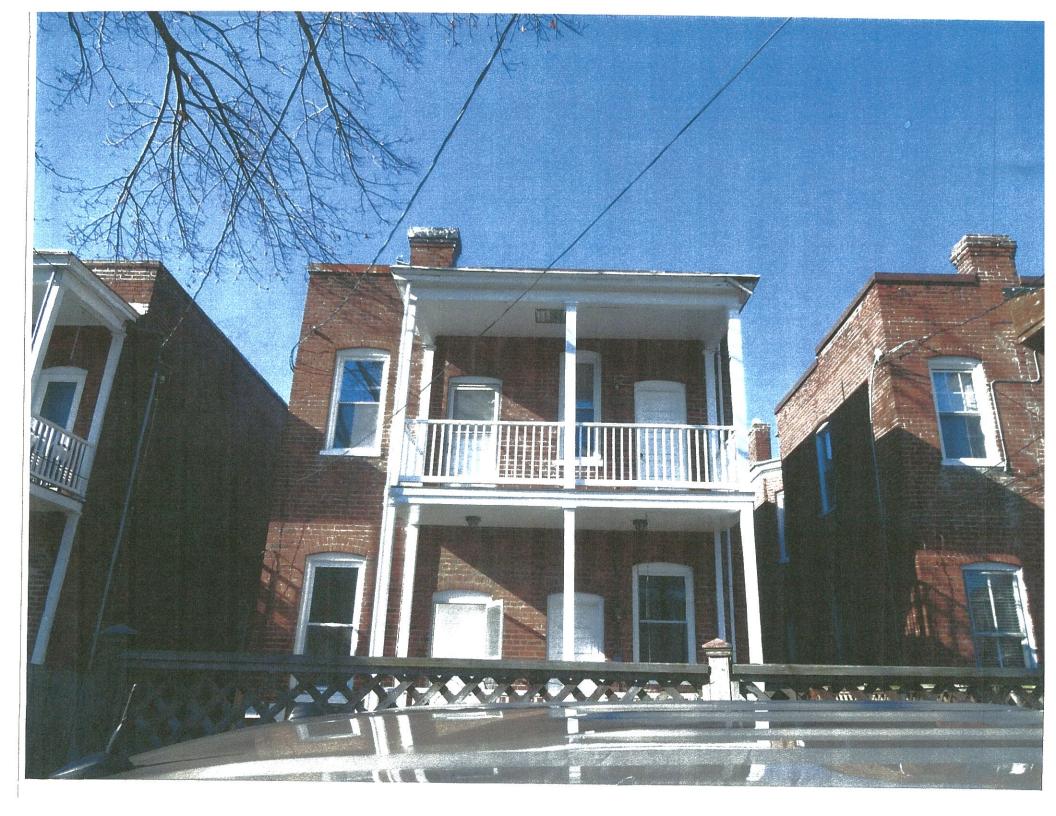
Sincerely,

Steve Majewski



Kost Deck Front of house 15 North Boulevard. - Double 2×10 Bond 2×10-16:06.5 1/2 Fland | Steal Beam in Caling Z48 5111 56" Spiral Stair 2×8 plat on Top wall with QJ. Poublt To Steal Bean in Colong 2×10 Band 2410" - 16" 06. Z0'8" Q. 8"out side Brick 10 24' 1/4 = 1

Back of House





Ply Gem Windows A whole new point of view

Home > Products > New Construction Windows & Doors > Double Hung



Builder Series - Wood

100 Double Hung Window



BUILDER SERIES 100 double hung wood windows are available in singles, twins, combinations, 30° and 45° angle bays, side lites, stationaries and a wide selection of architectural shapes. They feature exterior components and brick mould treated with water-repellent preservative. Double hung units come with our standard tilting sash

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1 Exterior Color(s) Available



2 Interior Color(s) Available











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